

AOC®



AOC®

AOC INTERNATIONAL (EUROPE) GMBH · LAHNSTRASSE 86A · 12055 BERLIN · GERMANY ·  
TEL: +49-30-68 40 99 0 · FAX: +49-30-68 40 99 100 · EMAIL: INFO@AOC-EUROPE.COM



PRODUCT RANGE 2007/2

# LEGEND



All AOC TFTs' (except the 195F) have the possibility to use the VESA Wall Mount devices



Pivot Function for our Professional Line



Long Lifetime  
High reliability and low failure rate bring you a secure experience



Protection Glass



Colours FCR 8-bit panel can display 16.7M colours, more vibrant than traditional 6-bit panel



1080p can reach "Full High Definition" display resolution 1920x1080 or 2,073,600 pixel



Shows the Response time for the products



Dynamic Colour Boost  
DCB offers 5 additional natural-colour adjustments to enrich picture vividness



Dynamic Contrast Ratio increases the contrast between black and white over 3000:1  
DCR is perfect for watching movie and video content.



Eco Mode



Narrow Edge means the very slim frame for a better design and provides wider viewing satisfaction



ALL AOC products are RoHS compliant



The AOC Product are TCO 99 or TCO03 tested



Energy Star - Label for all Energy Efficient Office equipments



„Works with Windows Vista™“ logo, guaranteeing users the ideal and problem-free display of the Windows Vista Basic graphics mode

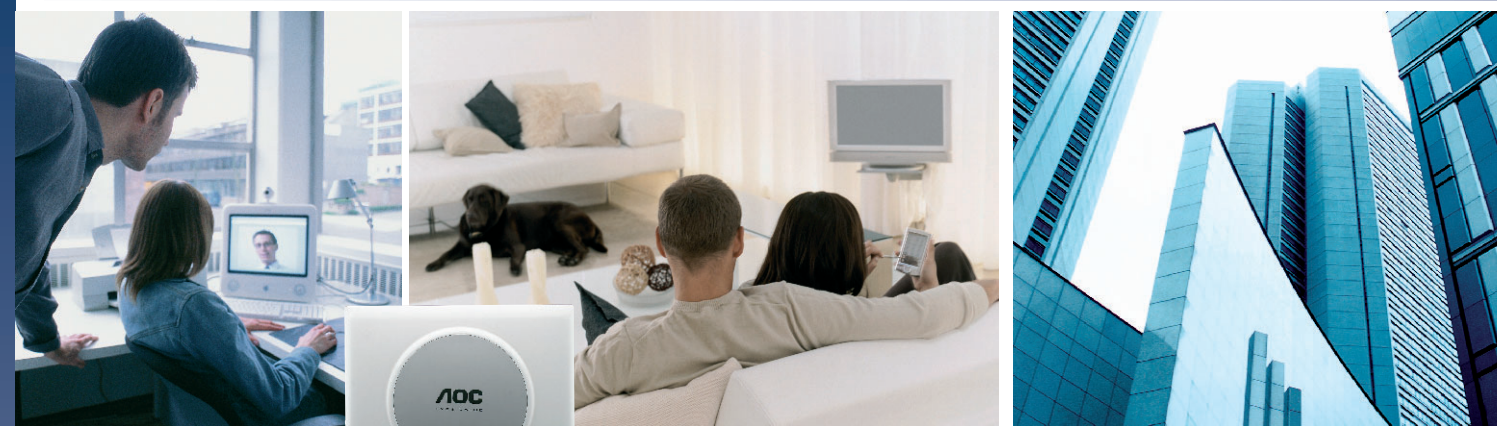


ISO 9001 certified



ISO 14001 certified

## PRODUCT RANGE 2007/2



### AOC

TPV is the leader in display solution focusing on delivering the most innovative display technologies at the best quality and competitive cost. As currently the world's largest manufacturer of computer monitors and LCD screens, TPV is the biggest OEM supplier with annual turnover exceeding 5 billion USD. The 2006 „Business Week“ issue, ranked TPV on position 16 of the Top 100 global IT companies ranging directly after companies like Dell (15.) and Google (13.). TPV is listed on the stock exchange market and has its headquarters in Hong Kong. Shares are traded in Hong Kong and Singapore.

Not only is the OEM business one of TPV's strengths. As the „vision innovator“ TPV also approaches the world markets with the own brand, „AOC®“.

AOC International (Europe) GmbH, is a 100 % subsidiary of TPV Technology Limited. The European organization is responsible for the sales of AOC products across Europe and also handles some of the European OEM customers of TPV. The product array features more than 100 different CRT and LCD devices. AOC International (Europe) has more than 80 distributors selling monitors in 23 different countries.

For the coming year 2007, AOC will concentrate its activities in Europe and will enlarge the channels for its products. The companies target is to enter the Top 10 monitor manufacturer ranking in 2007 and to extend the market share with LCD TVs, a market segment with an enormous future potential.



## LCD-TV



Product (Model No.)	L19W851B	L22W851B	L32W751A	L37W551B	L26W781B	L32W781B	L32W781A	L37W781B
Size	19"	22"	32"	37"	26"	32"	32"	37"
Visible screen size (mm)	481	558	800	940	660	800	800	940
Screen format	16:9	16:9	16:9	16:9	16:9	16:9	16:9	16:9
Panel type	LCD	LCD	LCD	LCD	LCD	LCD	LCD	LCD
Screen								
Brightness (cd/m <sup>2</sup> )	300	300	500	500	500	500	500	500
Contrast ratio	500:1	1000:1	1500:1	1200:1	800:1	1200:1	1500:1	1500:1
Resolution (pixels)	1440 x 900	1680 x 1050	1366 x 768	1366 x 768	1366 x 768	1366 x 768	1366 x 768	1366 x 768
Resolution (row)	WXGA+	WXGA+	WXGA	WXGA	WXGA	WXGA	WXGA	WXGA
Display area (mm)	410 x 256	473 x 296	697 x 392	820 x 461	576 x 324	697 x 392	697 x 392	820 x 461
Pixel pitch (mm)	0.285 x 0.285	0.282 x 0.282	0.51075 x 0.51075	0.6 x 0.6	0.4215 x 0.4215	0.51075 x 0.51075	0.51075 x 0.51075	0.6 x 0.6
Viewing angle (H/V)	150° / 130°	170° / 160°	176° / 176°	176° / 176°	160° / 150°	176° / 176°	176° / 176°	178° / 178°
Response time (msec)	8 (Tr + Tf)	5 (grey to grey)	6.5 (grey to grey)	8 (grey to grey)	8 (grey to grey)	8 (grey to grey)	6.5 (grey to grey)	6 (grey to grey)
Lamp life (hrs)	40,000	50,000	60,000	60,000	60,000	60,000	60,000	60,000
Display colours	16.2 million	16.7 million	16.7 million	16.7 million	16.7 million	16.7 million	16.7 million	16.7 million
Colour temperature (Kelven)	6500/9300	6500/9300	6500/9300	6500/9300	6500/9300	6500/9300	6500/9300	6500/9300
Reception								
Digital tuner (DVB-T)	–	–	–	–	Yes	Yes	Yes	Yes
Multi-standard tuner (Analogue)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Auto set-up	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Number of channels (Analogue)	125	125	125	125	125	125	125	125
NTSC video playback	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Interactive Features								
Fasttext	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Text page memory (pages)	10	10	252	1000	252	252	252	252
Digital text	–	–	–	–	Yes	Yes	Yes	Yes
EPG / CA socket	–	–	–	–	Yes / Yes	Yes / Yes	Yes / Yes	Yes / Yes
Sound								
Audio output (built-in speaker)	2 x 2 W	2 x 2 W	2 x 10 W	2 x 15 W	2 x 10 W	2 x 10 W	2 x 10 W	2 x 15 W
Nicam stereo/A2	Yes / Yes	Yes / Yes	Yes / Yes	Yes / Yes	Yes / Yes	Yes / Yes	Yes / Yes	Yes / Yes
SRS high fidelity sound	–	–	Yes	Yes	Yes	Yes	Yes	Yes
Connections								
SCART	1	1	2	2	2	2	2	2
AV input	1	1	–	1	–	–	–	–
S-video	1	1	–	–	–	–	–	–
Side AV, S-video input	–	–	1	1	1	1	1	1
HDMI (HDCP)	1	1	2	1	2	2	2	2
Component video, YPbPr	1 (via D-sub)	1 (via D-sub)	1	1	1	1	1	1
Headphone output	1	1	1	1	1	1	1	1
Audio stereo output	–	–	1	1	1	1	1	1
S/PDIF RCA digital output (DVB-T)	–	–	–	–	1	1	1	1
D-sub, PC compatible	1	1	1	1	1	1	1	1
Mini-jack stereo audio input	1	1	1	1	1	1	1	1
Other features								
PIP	–	–	–	Yes	–	–	–	–
POP	–	–	–	Yes	–	–	–	–
PC Input (Recommended)	1440x900@60Hz	1680x1050@60Hz	1024x768@60Hz ~ 1280x768@60Hz	1024x768@60Hz	1024x768@60Hz ~ 1280x768@60Hz	1024x768@60Hz ~ 1280x768@60Hz	1024x768@60Hz ~ 1280x768@60Hz	1024x768@60Hz ~ 1280x768@60Hz
Parent lock	No	No	Yes	Yes	Yes	Yes	Yes	Yes
Sleep timer	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
OSD Languages	En, Fr, Ge, Es, Da, Po, Ru, It, Fi, Sw	En, Ge, Fr, It, Es, Da, Fi, Sw, Po, Ru	En,Fr,Ge,Nl,It,Es,Pt,Da,Fi,Sw,Po,Ru	En,Ge,Fr,Nl,It,Es,Pt,Fi,Sw,Po,(Ru opt.)	En, Ge, Fr, Nl, It, Es, Pt, (Ru optional)	En, Ge, Fr, Nl, It, Es, Pt, (Ru optional)	En, Ge, Fr, Nl, It, Es, Pt, Da, Fi, Sw, Po, Ru	En, Ge, Fr, Nl, It, Es, Pt, Da, Fi, Sw, Po, Ru
Manual Languages	En, Fr, Ge, It, Es, Da, Fi, Sw, Po, Ru, Nl,Cz, Hu, No	En, Fr, Ge, It, Es, Po, Fi, Nl, Sw, Da, Ru, Cz, Hu, No	En, Fr, Ge, It, Es, Po, Fi, Nl, Sw, Da, Ru, Cz, Hu, No	En, Ge, Fr, It, Es, Da, Po, Fi, Nl, Sw	En, Fr, Ge, It, Es, Po, Fi, Nl, Sw, Da, Ru, Cz, Hu, No	En, Fr, Ge, It, Es, Po, Fi, Nl, Sw, Da, Ru, Cz, Hu, No	En, Fr, Ge, It, Es, Po, Fi, Nl, Sw, Da, Ru, Cz, Hu, No	En, Fr, Ge, It, Es, Po, Fi, Nl, Sw, Da, Ru, Cz, Hu, No
Wall mountable, Mounting hole spacing, HxV (mm)	100 x 100	100 x 100	(200 + 200) x 200	(200 + 200) x 200	(100 + 100) x 200	(200 + 200) x 200	(200 + 200) x 200	(200 + 200) x 200
VESA mounting interface standard	MIS-D, 100, C	MIS-D, 100, C	MIS-F, 400, 200, 6	MIS-F, 400, 200, 6	MIS-F, 200, 200, 6	MIS-F, 400, 200, 6	MIS-F, 400, 200, 6	MIS-F, 400, 200, 6
Dimensions								
Width (mm)	478	539	810	951	675	806	806	929
Height with/without stand (mm)	406 / 363	447 / 409	605 / 556	694 / 657	523 / 473	605 / 560	605 / 560	682 / 637
Depth with/without stand (mm)	204 / 88	209 / 78	237 / 116	285 / 130	240 / 114	240 / 108	240 / 108	255 / 116
Weight with Stand (kg)	8	8	16	25	11	14	14	19
Power consumption (W) typical	< 65	<75	<150	<220	<120	<150	<150	<170
Container loading quantity								
40°/20° (units)	1100 / 528	1064 / 504	324 / 135	154 / 74	378 / 189	324 / 135	324 / 135	176 / 80
EAN Code	4038986390224	4038986320238	4038986330244	4038986887724	4038986360128	4038986330138	4038986330213	4038986350143

Remarks: 1: The Table stand is included with all AOC LCD-TV's

2: The specifications are subject to change without notice.

TFT



Product (Model No.)	LM565	172S	177Sa	715Sa	715Vn	177Vk	177Pk
Line / Size	Standard 15"	Standard 17"	Standard 17"	Standard 17"	Value 17"	Value 17"	Professional 17"
Visible screen size (cm)	38,1	43,2	43,2	43,2	43,2	43,2	43,2
Screen format	4:3	4:3	4:3	4:3	4:3	4:3	4:3
Panel Type	TFT Active Matrix LCD, Slim Cabinet,	x	x	x	x	x	x
Diagonal Hard Coating (3H), Anti-glare Treatment							
Brightness (cd/m²)	250	300	300	300	300	300	300
Contrast ratio	450:1	700:1	700:1	2000:1 (DCR)	2000:1	700:1	700:1
Pixel / Dot Pitch (mm)	0.297 x 0.297	0.264 x 0.264	0.264 x 0.264	0.264 x 0.264	0.264 x 0.264	0.264 x 0.264	0.264 x 0.264
Display area (mm)	304 x 228	338 x 270	338 x 270	337.9 x 270.3	337.9 x 270.3	338 x 270	338 x 270
Viewing angle (H/V)	CR=10: 120°/100° CR=5: 140°/120°	CR=10: 130°/110° CR=5: 150°/130°	CR=10: 150°/135° CR=5: 160°/160°	CR = 10: 140°/130°	CR = 10: 140°/130°	CR=10: 150°/135° CR=5: 160°/160°	CR=10: 150°/135° CR=5: 160°/160°
Response Time (typ) tr + tf	16 ms	8 ms	5 ms	5 ms	5 ms	5 ms	5 ms
Compatibility							
VESA, XGA, VGA, SVGA	x	x	x	x + SXGA	x	x + SXGA	x + SXGA
WXGA	-	-	-	-	-	-	-
Mac®Equipped With VGA Port	x	x	x	x	x	x	x
Scanning Frequency							
Horizontal / Vertical	30K~60KHz / 55~75 Hz	30K~80KHz / 55~75 Hz	30K~83KHz / 55~75 Hz	31.5K~80KHz / 56~75 Hz	31.5K~80KHz / 56~75 Hz	30K~83KHz / 55~75 Hz	30K~83KHz / 55~75 Hz
Pixel Frequency	80 MHz	135 MHz	135 MHz	135 MHz	135 MHz	135 MHz	135 MHz
Resolutions							
Maximum Resolution	1024x768@75Hz	1280x1024@75Hz	1280x1024@75Hz	1280x1024@75Hz (Analogue) 1280x1024@75Hz (DVI-D)	1280x1024@75Hz (Analogue) 1280x1024@75Hz (DVI-D)	1280x1024@75Hz (Analogue) 1280x1024@75Hz (DVI-D)	1280x1024@75Hz (Analogue) 1280x1024@75Hz (DVI-D)
Recommended Resolution	1024x768@60Hz	1280x1024@60Hz	1280x1024@60Hz	1280x1024@60Hz	1280x1024@60Hz	1280x1024@60Hz	1280x1024@60Hz
Resolution Supported	740x400@70Hz, 640x480@60/75Hz, 800x600@60/75Hz, 1024x768@60/70/75Hz	640x350@70Hz, 740x400@70Hz, 640x480@60/75Hz, 800x600@60/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz	640x400@70Hz, 720x400@70Hz, 832x624@75Hz,640x480@60/67/72/75Hz, 800x600@56/60/72/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz	720x400@70Hz, 640x480@60/75Hz, 800x600@60/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz	720x400@70Hz, 640x480@60/75Hz, 800x600@60/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz	640x400@70Hz, 720x400@70Hz, 832x624@75, 640x480@60/67/72/75Hz, 800x600@56/60/72/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz	640x400@70Hz, 720x400@70Hz, 832x624@75, 640x480@60/67/72/75Hz, 800x600@56/60/72/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz
Colours	16.2 M	16.2 M	16.2 M	16.2 M	16.2 M	16.2 M	16.2 M
Signal Input							
Video 0.7Vp-p, RGB analogue	x	x	x	x	x	x	x
Separate Sync: TTL Level	x	x	x	x	x	x	x
H/V Sync: Pos./Neg	x	x	x	x	x	x	x
Digital Input: DVI-D	-	-	-	-	x	x	x
Connectors							
Analogue RGB Signal, 15 pin D-sub Male:	x	x	x	x	x	x	x
DVI-D 24-pin:	-	-	-	-	x	x	x
Power 3-pin Plug CEE22	x	x	x	x	x	x	x
Power							
Power Source	Power Input: Universal 100~240VAC, 50/60Hz	Power Input: Universal 100~240VAC, 50/60Hz	Power Input: Universal 100~240VAC, 50/60Hz	110~240VAC, 50/60Hz	110~240VAC, 50/60Hz	Power Input: Universal 100~240VAC, 50/60Hz	Power Input: Universal 100~240VAC, 50/60Hz
Power Consumption	25 Watts (max)	37 Watts (max)	37 Watts (max)	On: <36W, Standby: < 1W	On: <36W, Standby: < 1W	37 Watts (max)	37 Watts (max)
Other Features							
Plug & Play	DDC1/2B	DDC1/2B	DDC1/2B	DDC2B/DCC-CI	DDC2B/DCC-CI	DDC1/2B	DDC1/2B
User Control	Auto Adjust, Left/Vol-, Right/Vol+, Menu, On/Off	Auto Adjust, Brightness-/Left, Contrast+/Right, Menu, On/Off	Auto Adjust, Menu, On/Off, Left/Vol-, Right/Vol+	Auto,Eco/up,Down, Menu,Power	Auto,Eco/up,Down, Menu,Power	Auto Adjust, Left/Vol-, Right/Vol+, Menu, On/Off	Auto Adjust, Menu, On/Off, Left/Vol-, Right/Vol+
Function	Brightness, Contrast, Focus, Clock, H/V Position,Language, Color Temperature (C1, C2,RGB), Reset, Exit,	Brightness, Contrast, Focus, Clock, H/V Position, Color Temp., OSD Setup, AUTO Config, Reset, Information	Brightness, Contrast, Focus, Clock, H/V Position, Color Temp., OSD Setup, AUTO Config, Reset, Information	Brightness, Contrast, Eco Mode, Gamma(1,2,3),DCR,Focus, Clock, H/V Posi- tion, Color Temp., Color Boost, Picture Boost, OSD Setup, AUTO Config, Reset,Information	Brightness, Contrast, Eco Mode, Gamma(1,2,3),DCR,Focus, Clock, H/V Posi- tion, Color Temp., Color Boost, Picture Boost, OSD Setup, AUTO Config, Reset,Information	Brightness, Contrast, Focus, Clock, H/V Position, Color Temp., Input Select, OSD H/V, OSD Timeout, OSD Language, Input Select Information, Reset, Exit	Brightness, Contrast, Focus, Clock, H/V Position, Color Temperature, OSD Setup, Input Select, AUTO Config, Reset, Information
OSD Languages	En, Ge, Fr, Es, It, Po	En, Es, Fr, Ge, It, Chinese	En, Es, Fr, Po, Ge, Ru, It, Chinese	En, Es, Fr, Sw, Po, Cz, Ge, Ru, It	En, Es, Fr, Sw, Po, Cz, Ge, Ru, It	En, Es, Fr, Po, Ge, Ru, It, Chinese	En, Es, Fr, Po, Ge, Ru, It, Chinese
Speaker	2 x 1 Watt, Volume Control, Earphone Output	-	2 x 1 Watt, Volume Control, Earphone Output	1 x 1 Watt	1 x 1 Watt	2 x 1 Watt Volume Control, Earphone Output	2 x 1 Watt, Volume Control, Earphone Output
Regulations	UL, CSA, FCC, TUV/GS, CE, ISO 13406-2, TCO 03, Windows®XP Logo	UL, CSA, FCC, TUV/GS, CE, ISO 13406-2, TCO 03, Windows®XP Logo	UL, CSA, FCC, TUV/GS, CE, ISO 13406-2, Pixel Fault Class II, TCO 03, Windows®XP	CCC,cUL,FCC,CE, TUV/GS TCO 03, Windows Vista(Premium)	CCC,cUL,FCC,CE, TUV/Bauart Windows Vista(Premium)	UL, CSA, FCC, TUV/GS, CE, ISO 13406-2, Pixel Fault Class II, Windows®XP Logo	UL, CSA, FCC, TUV/GS, CE, ISO 13406-2, Pixel Fault Class II, Windows®XP Logo
Other Features	VESA 75 mm Wall Mountable*, Kensington Security Slot	VESA 75 mm Wall Mountable	VESA 100 mm Wall Mountable, KensingtonSecurity Slot	Tilt, VESA 100mm Wall Mountable, Kensington Security Slot, Protection Glass	Tilt, VESA 100mm Wall Mountable, Kensington Security Slot, Protection Glass	VESA 100 mm Wall Mountable, Compliant*, Kensington Security Slot,	VESA Wall Mount Compliant*, Kensington Security Slot, Height Adjustment (110mm Range), 90° Pivot, 70° Swivel, 25° Tilt
Dimensions W x H x D with base (mm)	Monitor: 350 x 354 x 165 Carton: 400 x 400 x 125	Monitor: 394 x 399 x 163 Carton: 488 x 494 x 143	Monitor: 376 x 384 x 216 Carton: 435 x 397 x 134	Monitor: 373.9 x 383 x 50.1 Carton: 425 x 441 x 144	Monitor: 373.9 x 383 Carton: 425 x 441 x 144	Monitor: 376 x 384 x 216 Carton: 435 x 397 x 134	Monitor: TBA Carton: 454 x 512 x 225
Weight	Net: 2.55Kg / Gross: 3.55Kg	Net: 4.3Kg / Gross: 5.3Kg	Net: 3.7kgs / Gross: 5.5kgs	Net: 3.29kg / Gross: 4.34kg	Net: 3.29kg / Gross: 4.34kg	Net: 4.0 Kg / Gross: 5.4 Kg	Net: 5.4kg / Gross: 7.0kg
Loading Qty w/pallet	40" 2755 pcs / 20" 1330 pcs	40" 1768 pcs / 20" 816 pcs	40" = 2100 pcs / 20" = 1000 pcs	40"= 1728 pcs / 20" = 832 pcs	40"= 1728pcs / 20" = 832 pcs	40"= 1500 pcs / 20"= 700 pcs	40" = 840 pcs / 20" = 400 pcs
EAN Code	4038986143240	4038986242332	4038986170086	TBA	403898617031	4038986243155	4038986243254

TFT



Product (Model No.)	197Sa	915Vn	197Vk2	197Pk2	197PkV	195F
Line / Size	Standard 19"	Value 19"	Value 19"	Professional 19"	Professional 19"	Fashion 19"
Visible screen size (cm)	48	48	48	48	48	48
Screen format	4:3	4:3	4:3	4:3	4:3	4:3
Panel Type	TFT Active Matrix LCD, Slim Cabinet,	x	x	x	x	x
Diagonal Hard Coating (3H), Anti-glare Treatment						
Brightness (cd/m²)	300	300	300	300	300	270 (typ)
Contrast ratio	2000:1 (DCR)	2000:1	3000 : 1 (DCR)	3000:1 (DCR)	1300 : 1	550:1 (typ)
Pixel / Dot Pitch (mm)	0.294 x 0.294	0.294 x 0.294	0.294 x 0.294	0.294 x 0.294	0.294 x 0.294	0.294 x 0.294
Display area (mm)	376 x 301	376,3 x 301	376 x 301	376 x 301	376 x 301	376 x 301
Viewing angle (H/V)	CR=10: 160°/160°	CR=10: 170°/160°	CR=10: 160°/160°	CR=10: 160°/160°	178°/178°	CR=10: 150°/135° CR=5: 160°/160°
Response Time (typ) tr + tf	5 ms	5 ms	2 ms	2 ms	8 ms	8 ms
Compatibility						
VESA, XGA, VGA, SVGA	x + SXGA	x + SXGA	x + SXGA	x + SXGA	x + SXGA	x + SXGA
WXGA	–	–	–	–	–	–
Mac®Equipped With VGA Port	x	x	x	x	x	x
Scanning Frequency						
Horizontal / Vertical	30K~83KHz / 55~75 Hz	31.5K~80KHz / 55~75 Hz	30K~83KHz / 55~75 Hz	30K~83KHz / 55~75 Hz	30K~83KHz / 55~75 Hz	30K~83KHz / 55~75 Hz
Pixel Frequency	135 MHz	135 MHz	135 MHz	135 MHz	135 MHz	135 MHz
Resolutions						
Maximum Resolution	1280x1024@75Hz (Analogue) 1280x1024@75Hz (DVI-D)	1280x1024@75Hz (Analogue) 1280x1024@75Hz (DVI-D)	1280x1024@75Hz (Analogue) 1280x1024@75Hz (DVI-D)	1280x1024@75Hz (Analogue) 1280x1024@75Hz (DVI-D)	1280x1024@75Hz (Analogue) 1280x1024@75Hz (DVI-D)	1280x1024@75Hz (Analogue) 1280x1024@75Hz (DVI-D)
Recommended Resolution	1280x1024@60Hz	1280x1024@60Hz	1280x1024@60Hz	1280x1024@60Hz	1280x1024@60Hz	1280x1024@60Hz
Resolution Supported	640x400@70Hz, 720x400@70Hz, 832x624@75, 640x480@60/67/72/75Hz, 800x600@56/60/72/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz	720x400@70Hz, 640x480@60/75Hz, 800x600@60/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz	640x400@70Hz, 720x400@70Hz, 832x624@75, 640x480@60/67/72/75Hz, 800x600@56/60/72/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz	640x400@70Hz, 720x400@70Hz, 832x624@75, 640x480@60/67/72/75Hz, 800x600@56/60/72/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz	640x400@70Hz, 720x400@70Hz, 832x624@75, 640x480@60/67/72/75Hz, 800x600@56/60/72/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz	640x400@70Hz, 720x400@70Hz, 832x624@75, 640x480@60/67/72/75Hz, 800x600@56/60/72/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz
Colours	16.7 M	16.7 M	16.7 M	16.7 M	16.2 M	16.2 M
Signal Input						
Video 0.7Vp-p, RGB analogue	x	–	x	x	x	x
Separate Sync: TTL Level	x	–	x	x	x	x
H/V Sync: Pos./Neg	x	–	x	x	x	x
Digital Input: DVI-D	–	x	x	x	x	x
Connectors						
Analogue RGB Signal, 15 pin D-sub Male:	x	x	x	x	x	–
DVI-D 24-pin:	–	x	x	x	x	x 29-pin DVI-D
Power 3-pin Plug CEE22	x	–	–	–	–	–
Power						
Power Source	Power Input: Universal 100~240VAC, 50/60Hz	Power Input: Universal 110~240VAC, 50/60Hz	Power Input: Universal 100~240VAC, 50/60Hz	Power Input: Universal 100~240VAC, 50/60Hz	Power Input: Universal 100~240VAC, 50/60Hz	Power Input: Universal 100~240VAC, 50/60Hz
Power Consumption	37 Watts (max)	On: <36W, Standby: < 1W	37 Watts (max)	37 Watts (max)	37 Watts (max)	37 Watts (max)
Other Features						
Plug & Play	DDC1/2B/CI	DDC2B/DCC-CI	DDC1/2B		DDC1/2B	DDC1/2B/CI
User Control	Auto Adjust, Menu, On/Off, Eco/Left, Vol/Right	Auto,Eco/up,Down, Menu,Power	Auto Adjust, Menu, On/Off, Eco/Left, Right	Config, Menu, Power, Volume/down, Volume/up	Auto Adjust, Menu, On/Off, Vol/Left, Vol/Right	Auto Adjust, Eco/Left , Vol/Right, Menu Key, On/Off Key
Function	Brightness, Contrast, Eco Mode, Gamma (1,2,3), DCR, Focus, Clock, H/V Position, Color Temp., OSD Setup, Input Select, AUTO Config, Reset, Information	Brightness, Contrast, Eco Mode, Gamma, DCR, Focus, Clock, H/V Position, Color Temp., Color Boost, Picture Boost, OSD Setup, Auto Config, Reset, Information	Brightness, Contrast, Eco Mode, Gamma (1,2,3), DCR,Focus, Clock, H/V Position, Color Temp., Color Boost, Picture Boost, OSD Setup, Input select, AUTO Config, Reset, Information	Brightness, Contrast, Eco Mode, Gamma(1,2,3), DCR,Focus, Clock, H/V Position, Color Temp., Color Boost, Picture Boost, OSD Setup, AUTO Config, Reset, Information	Brightness, Contrast, Focus, Clock, H/V Position, Color Temperature, OSD Setup, Input Select, AUTO Config, Reset, Information	Brightness, Contrast, Focus, Clock, H/V Position, Language, Colour Temperature (C1, C2,RGB), Reset, Exit,
OSD Languages	En, Es, Fr, Sw, Po, Cz, Ge, Ru, It, Chinese	En, Es, FR, Sw, Po, Cz, Ge, Ru, It	En, Es, Fr, Sw, Po, Cz, Ge, Ru, It,	En, Es, Fr, Po, Ge, Ru, It, Sw, Po, Cz	En, Es, Fr, Po, Ge, Ru, It, Chinese	En, Es, Fr, Po, Ge, Ru, It, Chinese
Speaker	2 x 1 Watt, Volume Control, Earphone Output	1 x 1 Watt	NA	2 x 1 Watt, Volume Control, Earphone Output	2 x 1 Watt, Volume Control, Earphone Output	2 x 3 Watt, Volume Control, Earphone Output
Regulations	cUL, FCC, TUV/GS, CE, Windows Vista	CCC, cUL, FCC, CE,TUV/Bauart Windows Vista(Premium)	UL, CSA, FCC, TUV/GS, CE, ISO 13406-2, Pixel Fault Class II, Windows®XP Logo	UL, CSA, FCC, TUV/GS, CE, ISO 13406-2, Windows Vista Logo, TCO 03	UL, CSA, FCC, TUV/GS, CE, ISO 13406-2, Pixel Fault Class II, Windows®XP Logo	UL, CSA, FCC, CE, ISO 13406-2, Windows®XP Logo
Other Featureas	VESA 100 mm Wall Mountable*, Kensington Security Slot	Tilt, VESA 100 mm Wall Mountable, Kensington Security Slot, Protection Glass	VESA Wall Mountable*, Kensington Security Slot	VESA 100 mm Wall Mountable*, High Adjustment 110 mm, Kensington Security Slot	VESA Wall Mount Compliant*, Kensington Security Slot, 110mm Height Adjustment, 90° Pivot, 70° Swivel, 25° Tilt	
Dimensions W x H x D with base (mm)	Monitor: 413 x 413 x 216 Carton: 482 x 434 x 151	Monitor: 417.8 x 417.3 x 57.8 Carton: 488 x 480 x 162	Monitor: 413 x 413 x 216 Carton: 482 x 434x 151	Monitor: 413 x 454 x 300 Carton: 491 x 524 x 225	Monitor: 413 x 454 x 300 Carton: 491 x 524 x 225	Monitor: 430 x 421 x 155 Carton: 570 x 535 x 230
Weight	Net: 4.8Kg / Gross: 6.3Kg	Net: 5.5kgs / Gross: 7.0kgs	Net: 4.85kgs / Gross: 6.35kgs	Net: 6.5kg / Gross: 7.5kg	Net:7.35Kg / Gross: 7.85Kg	Net:5.2 Kg / Gross: 6.2 Kg
Loading Qty w/pallet	40"= 1120 pcs / 20"= 504 pcs	40"= 1344 pcs / 20"= 640 pcs	40"= 1764 pcs / 20"= 826 pcd	40"= 800 pcs / 20"= 360 pcs	40" = 960 pcs / 20" = 440 pcs	40" 840 pcs / 20" 400 pcs
EAN Code	4038986190237	4038986190244	4038986190220	4038986190213	4038986190022	4038986442619



TFT



Product (Model No.)	201S	916Swa	916Vwa	203Swa	2216Sw	2216Sa
Line / Size	Standard 20,1"	Wide 19"	Wide 19"	Wide 20,1"	Wide 21,6"	Wide 22"
Visible screen size (cm)	51	48,1	48,1	51,11	54,86	55.87
Screen format	4:3	Wide (16:10)	Wide (16:10)	16:10	16:10	16:10
Panel Type	TFT Active Matrix LCD, Slim Cabinet, Diagonal Hard Coating (3H), Anti-glare Treatment	x	x	x	x	x
Brightness (cd/m²)	300 (typ)	300 (typ)	300 (typ)	300(typ)	300 (typ)	300 (typ)
Contrast ratio	1000:1 (typ)	2000:1 (DCR)	2000:1 (DCR)	700:1 (typ)	3000:1 (DCR)	2000:1 (DCR)
Pixel / Dot Pitch (mm)	0.2916 x 0.2916	0.285 x 0.285	0.285 x 0.285	0.258 x 0.258	0.276 x 0.276	0.282 x 0.282
Display area (mm)	408 x 306	410,4 x 256,5	410,4 x 256,5	433,4 x 270,9	464,9 x 290,6	473,76 x 296,1
Viewing angle (H/V)	CR=10: 160°/160°	CR=10: 170°/160°	CR=10: 170°/160°	CR=10: 160°/160°	CR=10: 160°/160°	CR=10: 170°/160°
Response Time (typ) tr + tf	5 ms	5 ms	5 ms	5 ms	5 ms	5 ms
Compatibility						
VESA, XGA, VGA, SVGA	SXGA	SXGA	SXGA	SXGA	SXGA	SXGA
WXGA	–	x	x	x	x	x
Mac®Equipped With VGA Port	x	x	x	x	x	x
Scanning Frequency						
Horizontal / Vertical	30~83 KHz / 60~75 Hz	30K~83KHz (analogue) / 55~75 Hz	30K~83KHz (analogue) / 55~75 Hz	31~83 KHz / 56~75 Hz	30K~83KHz / 55~75 Hz	30K~83KHz / 55~75 Hz
Pixel Frequency	120 MHz	135 MHz	135 MHz	160 MHz	160 MHz	160 MHz
Resolutions						
Maximum Resolution	1400x1050@60HZ	1440x900@60Hz	1440x900@60Hz	1680x1050@60HZ	1680x1050@60HZ	1680x1050@60HZ
Recommended Resolution	1400x1050@60HZ	1440x900@60Hz	1440x900@60Hz	1680x1050@60HZ	1680x1050@60HZ	1680x1050@60HZ
Resolution Supported	640x480@60/75/72Hz, 800x600@/56/60/75/72Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz 1400x1050@60HZ	720x400@70Hz, 640x480@60/75Hz, 800x600@60/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz, 1440x900@60Hz	720x400@70Hz, 640x480@60/75Hz, 800x600@60/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz, 1440x900@60Hz	720x400@70Hz, 640x480@60/75Hz, 800x600@60/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz, 1680x1050@60Hz	720x400@70Hz, 640x480@60/75Hz, 800x600@60/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz, 1680x1050@60Hz, 1920x1080@60Hz	720x400@70Hz, 640x480@60/75Hz, 800x600@60/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz, 1680x1050@60Hz, 1920x1080@60Hz
Colours	16.7 M	16.2 M	16.2 M	16.7 M	16.7 M	16.7 M
Signal Input						
Video 0.7Vp-p, RGB analogue	x	x	x	x	x	x
Separate Sync: TTL Level	x	x	x	x	x	x
H/V Sync: Pos./Neg	x	x	x	x	x	x
Digital Input: DVI-D	–	–	TMDS	–	–	–
Connectors						
Analogue RGB Signal, 15 pin D-sub Male:	x	x	x	x	x	x
DVI-D 24-pin:	–	–	x	–	–	–
Power 3-pin Plug CEE22	x	x	x	x	x	x
Power						
Power Source	Power Input: Universal 100~240VAC, 50/60Hz	Power adaptor Input: Universal 100~240VAC, 50/60Hz, Power adaptor Output: 12VDC, 5A	Power adaptor Input: Universal 100~240VAC, 50/60Hz, Power adaptor Output: 12VDC, 5A	Power Input: Universal 100~240VAC, 50/60Hz	Power Input: Universal 100~240VAC, 50/60Hz	Power Input: Universal 100~240VAC, 50/60Hz
Power Consumption	41 Watts (max)	36 Watts (max)	36 Watts (max)	49 Watts (max)	49 Watts (max)	49 Watts (max)
Other Features						
Plug & Play	DDC1/2B/CI	DDC1/2B/CI	DDC1/2B/CI	DDC1/2B	DDC1/2B/CI	DDC1/2B/CI
User Control	Auto Adjust, Brightness/up, Contrast/down Menu Key, On/Off Key	AUTO Config, Volume/down, Volume/up, Menu, Power	AUTO Config, Volume/down, Volume/up, Menu, Power	Auto Adjust, Vol+/up, Vol+/down, Menu Key, On/Off Key	AUTO Config, Eco/Down, Menu, Power	AUTO Config, Volume/down, Volume/up, Menu, Power
Function	Brightness, Contrast, Focus, Clock, H/V Position, Color Temp., OSD Setup, AUTO Config, Reset,Information	Brightness, Contrast, Eco Mode, Gamma (1,2,3),DCR,Focus, Clock, H/V Position, Color Temp., Color Boost, Picture Boost, OSD Setup, AUTO Config, Reset,Information	Brightness, Contrast, Eco Mode, Gamma(1,2,3),DCR,Focus, Clock, H/V Position, Color Temp., Color Boost ,Picture Boost, OSD Setup, AUTO Config, Reset,Information	Brightness, Contrast, Focus, Clock, H/V Position, Color Temp., OSD Setup, AUTO Config, Reset, Information	Brightness, Contrast, Eco Mode, Gamma(1,2,3), DCR,Focus, Clock, H/V Posi- tion, Color Temp., Color Boost,Picture Boost, OSD Setup, AUTO Config, Reset, Information	Brightness, Contrast, Eco Mode, Gamma(1,2,3), DCR,Focus, Clock, H/V Posi- tion, Color Temp., Color Boost,Picture Boost, OSD Setup, AUTO Config, Reset, Information
OSD Languages	En, Es, Fr, Po, Ge, Ru, It, Chinese	En, Es, Fr, Ge, Ru, It, Sw, Po, Cz	En, Es, Fr, Ge, Ru, It, Sw, Po, Cz	En, Es, Fr, Po, Ge, Ru, It, Chinese	En, Es, Fr, Ge, Ru, It, Sw, Po, Cz	En, Es, Fr, Ge, Ru, It, Sw, Po, Cz
Speaker	N/A	2 x 1 Watt, Volume Control, Earphone Output	2 x 1 Watt, Volume Control, Earphone Output	2 x 1.5 Watt Volume Control, Earphone Output	–	2 x 2 Watt Volume Control, Earphone Output
Regulations	UL, CSA, FCC, TUV/GS, CE, ISO 13406-2, Windows®XP Logo	cUL, CSA, FCC, TUV/GS, CE, ISO 13406-2, Windows Vista Logo, TCO 03	cUL, CSA, FCC, TUV/GS, CE, ISO 13406-2, Windows Vista Logo, TCO 03	UL, CSA, FCC, TUV/GS, CE, ISO 13406-2, Windows®XP Logo	UL, CSA, FCC, TUV/GS, CE, ISO 13406-2, Windows Vista Logo, TCO 03	UL, CSA, FCC, TUV/GS, CE, ISO 13406-2, Windows Vista Logo, TCO 03
Other Featureas	VESA Wall Mountable*, Kensington Security Slot	VESA 100mm Wall Mountable*, Kensington Security Slot	VESA 100mm Wall Mountable*, Kensington Security Slot	VESA Wall Mountable*, Kensington Security Slot	VESA 100mm Wall Mountable*, Kensington Security Slot	VESA 100 mm Wall Mountable*, Kensington Security Slot
Dimensions W x H x D with base (mm)	Monitor: 446 x 417 x 191 Carton: 515 x 485 x 175	Monitor: 363 x 439 x 210 Carton: 509 x 442 x 150	Monitor: 363 x 439 x 210 Carton: 509 x 442 x 150	Monitor: 472 x 399 x 182 Carton: 554 x 476 x 167	Monitor: 506 x 404 x 210 Carton: 562 x 453 x 150	Monitor: 506 x 358 x 61 Carton: 562 x 453 x 150
Weight	Net:6,3 Kg / Gross: 8.0 Kg	Net: 4,4kg / Gross: 5,8kg	Net: 4,4kg / Gross: 5,8kg	Net:4,4 Kg / Gross: 6.0 Kg	Net: 5,26kg / Gross: 6,7kg	Net: 5,26kg / Gross: 6,7kg
Loading Qty w/pallet	40"=840pcs /20"=400pcs	40"= 1584 pcs / 20" = 748 pcs	40"= 1584 pcs / 20" = 748 pcs	40' = 1176 pcs / 20' = 560 pcs	40"= 1470 pcs / 20"= 672 pcs	40"= 1470 pcs / 20"= 672 pcs
EAN Code	4038986100052	4038986190176	4038986190183	4038986100006	4038986120197	4038986120203

TFT



Product (Model No.)	2216Va	416V
Line / Size	Wide 22"	Value 24"
Visible screen size (cm)	55.87	61
Screen format	16:10	16:10
Panel Type	TFT Active Matrix LCD, Slim Cabinet,	x
Diagonal Hard Coating (3H), Anti-glare Treatment	Super Narrow Bezel	
Brightness (cd/m²)	300 (typ)	300 (typ)
Contrast ratio	2000:1	3000:1 (DCR)
Pixel / Dot Pitch (mm)	0.282 x 0.282	0.27 x 0.27
Display area (mm)	473.76 x 296.1	518.4 x 324
Viewing angle (H/V)	CR=10: 170°/160°	CR=10: 160°/160°
Response Time (typ) tr + tf	2 ms	5 ms
Compatibility		
VESA, XGA, VGA, SVGA	x	x
WXGA	x	x
Mac®Equipped With VGA Port	x	x
Scanning Frequency		
Horizontal / Vertical	30K~80KHz / 55~75 Hz	30K~83KHz (analogue) / 55~75 Hz
Pixel Frequency	160 MHz	165 MHz
Resolutions		
Maximum Resolution	1680x1050@60HZ	1920x1200@60Hz
Recommended Resolution	1680x1050@60HZ	1920x1200@60Hz
Resolution Supported	720x400@70Hz, 640x480@60/75Hz, 800x600@60/75Hz, 1024x768@60/70/75Hz, 1280x1024@60/75Hz, 1680x1050@60Hz, 1920x1080@60Hz	720x400@70Hz, 640x480@60/75Hz, 720x400@70Hz, 640x480@60/75Hz, 800x600@60/75Hz,1024x768@60/70/75Hz 1280x1024@60/75Hz, 1680x1050@60Hz, 1920x1080@60Hz, 1920x1200@60Hz
Colours	16.7 M	16.7 M
Signal Input		
Video 0.7Vp-p, RGB analogue	x	x
Separate Sync: TTL Level	x	x
H/V Sync: Pos./Neg	x	x
Digital Input: DVI-D	x	x
Connectors		
Analogue RGB Signal, 15 pin D-sub Male:	x	x
DVI-D 24-pin:	x	x
Power 3-pin Plug CEE22	x	–
Power		
Power Source	Power Input: Universal 100~240VAC, 50/60Hz	Power Input: Universal 100~240VAC, 50/60Hz
Power Consumption	49 Watts (max)	90 Watts (max)
Other Features		
Plug & Play	DDC1/2B/CI	DDC1/2B/CI
User Control	AUTO Config, Volume/down, Volume/up, Menu, Power	AUTO Config, Eco/Down, Menu, Power
Function	Brightness, Contrast, Eco Mode, Gamma(1,2,3),DCR,Focus, Clock, H/V Posi- tion, Color Temp., Color Boost,Picture Boost, OSD Setup, AUTO Config, Reset,Information	Brightness, Contrast, Eco Mode, Gamma(1,2,3),DCR,Focus, Clock, H/V Posi- tion, Color Temp., Color Boost, Picture Boost, OSD Setup, AUTO Config, Reset,Information
OSD Languages	En, Es, Fr, Po, Ge, Ru, It, Chinese	En, Es, Fr, Po, Ge, Ru, It, Chinese
Speaker	2 x 3 Watt Volume Control, Earphone Output	–
Regulations	UL, CSA, FCC, TUV/GS, CE, ISO 13406-2, Windows Vista Logo, TCO 03	UL, CSA, FCC, TUV/GS, CE, ISO 13406-2, Windows Vista Logo, TCO 03
Other Featuresas	VESA 100mm Wall Mountable*, Kensington Security Slot	VESA 100mm Wall Mountable*, Kensington Security Slot
Dimensions W x H x D with base (mm)	Monitor: TBA Carton: 610 x 515 x 189	Monitor: 562 x 459 x 240 Carton: 657 x 527 x 226
Weight	Net: 5,8kg / Gross 7,8 kg	Net: 7,5kg / Gross: 11kg
Loading Qty w/pallet	40"= 1470 pcs. / 20" = 672 pcs.	40"=720 pcs. / 20" = 320 pcs.
EAN Code	4038986120258	4038986140072

Warranty: 3 Years Parts & Labour



What does DCB mean?

Dynamic Color Boost

Through analyzing the RGB signal input, DCB enhanced color adjustments to create more vivid and natural pictures for various settings. DCB has two types of boosts:

1) Color Boost

• YBM adjustment

In addition to the basic R (red) G (green) B (blue), Color Boost features also included Y (yellow), B (blue), and M (Magenta) for professional color displays.

• 5 color-enhancement modes:

**1. Full Enhance:** When Full Enhance is turn on, the color saturation of the entire screen is enhanced, thus pictures become more vivid.

**2. Natural Skin:** When Natural Skin is turn on, the color red and yellow are being adjusted, thus presents human skin with more natural and true color. Ideal for viewing zoom-in portrait.

**3. Green Field:** When Green Field is turn on, the color green is being enhanced, thus presents large area of green with more fresh look, e.g. football field. Ideal mode to watch outdoor sports, mountain scenery, etc:

**4. Sky Blue:** When Sky Blue is turn on, the color blue is being fine-tuned, thus the sky and ocean become more true to its real color.

**5. Auto Detect:** When Auto Detect is turn on, all color will be detected and self-adjusted based on the content to create a more lively picture.

**6. Demo:** Screen divided into two for comparison purpose.

2) Picture Boost

User can adjust the brightness and color of a selected area on the screen. User can decide the size and position of this selected area via OSD.



What does DCR mean?

Dynamic Contrast Ratio

• DCR can auto adjust the brightness of the screen. Through increasing the darkness of the dark area, contrast ratio is enhanced and can exceed 2000:1.

• DCR is perfect when watching movie or video contents.

• DCR exaggerates the lightness & darkness enable to viewer to see more layers and details in picture content.

CRT



Product (Model No.)	FT700/720	HT750/751	9K+
	Pure Flat	Pure Flat	Pure Flat
Size	17"	17"	19"
Visible screen size (cm)	43.2	43.2	48.3
Panel type	CRT	CRT	CRT
Screen			
Viewable Image Size (Diagonal)	16.0 inches / 406 mm	16.0 inches / 406 mm	18.0 inches / 457 mm
Display area (mm)	300 x 230	300 x 230	346 x 260
Dot Pitch (mm)	0.21 (H) x 0.25 (D)	0.21 (H) x 0.25 (D)	0.21 (H) x 0.25 (D)
Compatibility	VESA, XGA, SVGA, VGA	VESA, UXGA, SXGA, XGA, SVGA, VGA, Mac Equipped with VGA Port	VESA, UXGA, SXGA, XGA, SVGA, VGA, Mac Equipped with VGA Port
Scanning Frequency H / V	H: 30K~72KHz	30K~98KHz / 50Hz~160Hz	30K~98KHz / 50Hz~160Hz
Pixel Frequency	110MHz	200MHz	200MHz
Maximum Resolution	1280 x 1024@60Hz	1600 x 1200@75Hz	1600 x 1200@75Hz
Resolutions Supported	640x350@70Hz 720x400@70Hz 640x480@60/72/75/85Hz 800x600@60/72/75/85Hz 1024x768@60/70/75/85Hz 1280x1024@60/75/85Hz	640x350@70Hz, 720x400@70Hz 640x480@60/72/75/85Hz 800x600@60/72/75/85Hz 1024x768@60/70/75/85Hz 1280x1024@60/75/85Hz 1600x1200@60/65/70/75Hz	640x350@70Hz, 720x400@70Hz 640x480@60/72/75/85Hz 800x600@60/72/75/85Hz 1024x768@60/70/75/85Hz 1280x1024@60/75/85Hz 1600x1200@60/65/70/75Hz
Colour	Unlimited	Unlimited	Unlimited
Signal Input	Video: 0.7 Vp-p, RGB analogue Sep.Sync.:TTL Level H/V Sync.: Positive/Negative	Video: 0.7 Vp-p, RGB analogue Sep.Sync.:TTL Level H/V Sync.: Positive/Negative	Video: 0.7 Vp-p, RGB analogue Sep.Sync.:TTL Level H/V Sync.: Positive/Negative
Connectors	Video Signal: 15-pin D Sub, Male (attached) Power: 3-Pin Plug(CEE22)	Video Signal: 15-pin D Sub, Male (attached) Power: 3-Pin Plug(CEE22)	RGB Signal: 15-pin D-sub Male (attached) Power: 3-Pin Plug (CEE22)
Power Source	Universal 100~240 VAC 50Hz/60Hz	Universal 100~240 VAC 50Hz/60Hz	Universal 100~240 VAC 50Hz/60Hz
Power Consumption	75 Watts (max)	75 Watts (max)	75 Watts (max)
Plug & Play	VESA DDC1/2B	VESA DDC1/2B	VESA DDC1/2B
User Control	Front Panel: OSD Shuttle Knob, Standby Power Key	Front Panel: OSD Shuttle Knob, Standby Power Key	Front Panel: OSD Shuttle Knob, Standby Power Key
Functions	Contrast, Briggthness, H-size, H-center, V-size, V-center, Zoom, Pincushion, Trapezoid, Pin-balance, Parallelogram, Rotation, 6500K, 9300K, User's Colour, Degauss, H/V Moire Reduce, Recall, Language, Exit	Contrast, Briggthness, H-size, H-center, V-size, V-center, Zoom, Pincushion, Trapezoid, Pin-balance, Parallelogram, Rotation, 6500K, 9300K, User's Colour, Degauss, H/V Moire Reduce, Recall, Language, Exit	Contrast, Briggthness, H-size, H-center, V-size, V-center, Zoom, Pincushion, Trapezoid, Pin-balance, Parallelogram, Rotation, 6500K, 9300K, User's Colour, Degauss, H/V Moire Reduce, Recall, Language, Exit
OSD Languages	English/German/French/Italian/ Spanish/Portugese	English/German/French/Italian/ Spanish/Portugese	English/German/French/Italian/ Spanish/Portugese
Speaker	Optional: Speaker base SPK22 with 2 x 1Watt, Power on/off, Volume, Earphone Output	Optional: Speaker base SPK22 with 2x1Watt, Power on/off, Volume, Earphone Output	Optional: Speaker base SPK22 with 2 x 1 Watt, Power on/off, Volume, Earphone Output
Emissions Standard	MPRII	TC003	TC003
Regulations	UL, FCC, FDA, CSA, TUV/GS	UL, FCC, FDA, CSA, TUV/GS, CE, Windows XP Logo	UL, FCC, FDA, CSA, TUV/GS, CE, Windows XP Logo
Dimensions			
Dimensions (WxHxD) mm	Monitor: 410 x 402 x 420 Carton: 540 x 537 x 570	Monitor: 410 x 402 x 420 Carton: 455 x 530 x 495	Monitor: 446 x 436 x 455 Carton: 575 x 526 x 655
Dimensions (WxHxD) inches	Monitor: 16 x 15.7 x 16.4 Carton: 21.2 x 21.2 x 19.5	Monitor: 16 x 15.7 x 16.4 Carton: 17.9 x 20.9 x 19.5	Monitor: 17.6 x 17.2 x 17.9 Carton: 22.6 x 20.7 x 25.8
Weight	Net:35.2 lbs (16kg) Gross: 42.9 lbs (19.5kg)	Net:35.2 lbs (16kg) Gross: 40.0 lbs (18.2kg)	Net: 44 lbs (20kg) Gross: 51.9lbs (23.6kg)
Loading Qty w/pallet	20'' = 275 pcs 40'' = 600 pcs 40'' HQ = 720 pcs	20'' = 275 pcs 40'' = 600 pcs 40'' HQ = 720 pcs	20' = 96 pcs 40' = 216 pcs 40' HQ = 288 pcs

Warranty 3 Years Parts & Labour · Note: Specifications are subject to change without notice.

AOC SERVICE HOTLINES

Austria  
+43 150 248 6034

Belarus  
+375 17 284 0203

Belgium  
+32 02 256 6667

Belgium  
+32 02 256 6667

Bulgaria  
+359 (02) 911 22

Cyprus  
+359 22 711 330

Czech Republic  
+420 2444 022 63

Denmark  
+45 35 25 65 16

Estonia  
+37037 400 035

Finland  
+358 09 2311 3421

France  
+33 03 8717 1670

Germany  
+49 696 640 4305

Greece  
+30 00800 3122 6878

Hungary  
+36 (01) 814 8087

Ireland  
+353 01 411 8962

Israel  
+972 355 98 555

Italy  
+39 02 4527 9047

Latvia  
+37037 400 035  
Lithuania  
+37037 400 035

Luxembourg  
+40 6661 5631

Netherlands  
+31 053 484 9407

Norway  
+47 22 577 747

Poland  
+48 71 359 7297

Portugal  
+351 211 206 170

Romania  
+40 (03) 180 54 063

Russia  
+7 9510 50520

Slovakia  
+421 (02) 54 77 39 80

Slovenia  
+386 (01) 530 08 24

Spain and Portugal  
+34 917 456 113  
+34 952 367 478 TV Only

Sweden  
+46 08 5792 9061

Switzerland  
+41 44 863 95 10

Ukraine  
+380 44 463 7452

United Kingdom  
+44 0207 744 0050